	Permit No.	0	13.
(1) OWNER: Name CIT, OF KENT	Address KENT ENG DEPT PO.BOX	1	أية عشر " أور أوروسط نيوان "
(2) LOCATION OF WELL: County KING	SE & SW & Sec 6 T	3世纪	-
Bearing and distance from section or subdivision corner APPROX	2000/F == Ch1 -=		
		EC (	2
(3) PROPOSED USE: Domestic   Industrial   Municipal			
	Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	al and str	ructure
(4) TYPE OF WORK: Owner's number of well 20817 STREE		change of	form
New well Method: Dug D Bored	一	TROM	1.54
Deepened [] Cable Driven		10	4
Reconditioned [ Rotary [] Setted [		123	4
(5) DIMENSIONS: Diameter of well 12 Inches	DARK GRAY (SMIPAGTE)	12	12
Drilled 395 ft. Depth of completed well 231			1 - V
(C) CONCERNION DEMAN	LIARK GRAY COMPACTED SAND	24	44
(6) CONSTRUCTION DETAILS:	CRAVEL AUD SIT		
Casing installed: 12 " Diam. from + 25 ft. to 184 ft	SILTY SAND AND CRAVEL	42	13
Threaded   Diam. from ft. to ft. Welded # TDiam. from ft. to ft.	and the control of th	80	
	GRAY SILT WITH GRAVEL	93	19.
Perforations: Yes No No	GRAY COMPACTED PEBBLY	108	170
Type of perforator used	SILT 一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、	100	16
SIZE of perforations in. by in ft. to ft.	GRAY-GREEN SAND AND	168	28
perforations from ft. to ft	GRAVEL WITH OCCASIONAL		
perforations from ft. to ft.	LIGNITIC CLASTS	15-162 July 1	1
Caracana	GRAY TO GRAY GREEN FINE	260	39
Manufacturer's Name UOP - JOHNSON	TO COARSE SAND WITH		<b>建造。</b>
Type STAINLESS Model No.	ABUNDANT LIGHTIC	est §	- C
Diam. 12.TS Slot size 80 from 1801 ft. to 221 ft.	CLASTS, OCCASIONAL		12 T
Dism from ft. to ft.	GRAVELLY ZONES AND		110
Gravel packed: Yes No X Size of gravel:	LAYERS OF SILTY SAND	. a . sh	****
Gravel placed fromft. toft.	AND GRAVEL		3.00
Surface seal: Yes No 1 To what depth? 59 n	2000 (A. A. A		ಭಾಷೆ ಬಿಕ್ಕಾಗ
Material used in seal CEMENT CROUT			
Did any strata contain unusable water? Yes 🗆 No 💢			
Type of water? Depth of strata	PREPARED BY:		
Method of sealing strats off			
(7) PUMP: Manufacturer's Name	KOBINSON + NOBLE	INC	
Туре: Н.Р	MA 4		
8) WATER LEVELS: Land-surface elevation Appear 30	Marlin B. Jebrey	1	
The state of the s			
tatic leveltttop of well Datetresian pressurelbs. per square inch Date			
Artesian water is controlled by			
(Cap, valve, etc.)			
WELL TESTS: Drawdown is amount water level is lowered below static level	Work started MARCH 18 83 completed - Tu		
as a pump test made? Yes No 🛘 If yes, by whom?	The state of the s	NE	_, 19.5
eld: /600 gal/min. with /38 ft. drawdown after 28 hrs.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdiction and	d this re	eport.
	true to the best of my knowledge and belief.		
covery data (time taken as zero when pump turned off) (water level measured from well top to water level)	Dangerous Dans		1
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Typ	NG	110
		e or prin	72)
	Address 1 0.715 6 b Aug Ly	M 28	232
Date of test	11) 5/1		-
lier testgal/min, withtt, drawdown afterhrs.	[Signed]	<del></del>	*********
esian flowg.p.m. Date	(wall Brillel)	7	
nperature of water	License No. GOL7 Date 2-	26	19.8
	Anic-use C	•	_ •
(USE ADDITIONAL SHE	ETS DE NECESSARY) NAL SIGNED B	Y /)&	RILI

Method: Duff   Beread   Depheted   Dephete	2 N. R
Candidate from section or subdivision corner   Candidate   Candi	
(3) PROPOSED USE: Domestic   Industrial   Municipal   Irrigation   Test Well   Other    (4) TYPE OF WORK: Greet's number of voil   Second   New Yell   Method: Duff   Bored   Dependency of the kind and source of the kind and sourc	and str
Irrigation   Test Well   Other   Committee   Decirity by soler, character itse of material flow with the stand of counts for the first and o	and str
Irrigation   Test Well   Other   Committee   Decirity by soler, character itse of material flow with the stand of counts for the first and o	and atr
A TYPE OF WORKS:	a male
A TYPE OF WORK: (if more than one)   New Yell   New Y	ande of
New wild   Second   Description   Descript	FROM
Reconditioned   Rotary   Jetted      DIMENSIONS:   Diameter of well   La   Inchest	707
DIMENSIONS: Diameter of well 12 links  Drilled 395 n. Depth of completed well 21 n.  Depth of completed well 21 n.  Depth of completed well 21 n.  Depth of completed well 21 n.  Depth of completed well 21 n.  Depth of completed well 21 n.  Diam trom n. n. to n.  Welded n. Diam from n. to n.  Welded n. Diam from n. to n.  Perforations: yes n. No.  Type of perforations from n. to n.  Diam n. Slot size n. No.  Gravel packed: yes n. No.  Surface seal: yes n. No.  Surface seal: yes n. No.  Did any strata contain unusable water? Yes n.  Material used in seal.  Pump: Manufacturer's Name.  Log n. To what depth? 40 n.  Material used in seal.  Method of sealing strata off.  PUMP: Manufacturer's Name.  Type:  WATER LEVELS: Land-surface elevation  Type:  Land-surface elevation  Sic level 2.  Land-surface elevation  A to n.  Depth of treats.  Depth of strata.  MATER LEVELS: Land-surface elevation  A to bow mean sea level	
Dimmensions: Diameter of well 12 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 23 inches Drilled 375 ft. Depth of completed well 37 inches Drilled 375 ft. Depth of strate Did any strate contain unusable water? Yes   No is Type of water? Depth of strate Depth of completed well 37 inches Drilled 375 ft. Depth of strate Method of sealing strate off  PUMP: Manufacturer's Name Type:  HP  WATER LEVELS: Land-surface selevation Acceptable and the completed well 37 inches Drilled 375 ft. Depth of strate Date of the Depth of strate Date of the Depth of strate Date of the Depth of strate Did any strate contain unusable water? Yes   No is Type of water? Depth of strate Depth of st	
Drilled 370 ft. Depth of completed well 20 ft.  Drilled 370 ft. Depth of completed well 20 ft.  CONSTRUCTION DETAILS:  Casing installed: 12 Diam. from 1. to 1. to 1. Threaded Diam. Size of perforations from 1. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. to 1. to 1. Threaded Diam. Size of from 2. Threaded Diam.	7.00
Casing installed: 12. "Diam from 12. n. to 375 n. Threaded   "Diam from n. to n. Threaded   "Diam from n. to n. Welded   "Diam from n. to n. Welded   "Diam from n. to n. Type of perforations in. by in.   Perforations from n. to n.   Perforations from n. t. to n.   Perforations from n.   Perf	20%
Casing installed: 12- "Diam. from 12- ft. to 395 ft.  Threaded   "Diam. from ft. to ft.  Welded   "Diam. from ft. to ft.  Welded   "Diam. from ft. to ft.  Welded   "Diam. from ft. to ft.  Perforations: Yes   No	
Casing installed: 12 "Diam from 1. to 57. ft.  Threaded   "Diam from ft. to ft.  Welded Q "Diam from ft. to ft.  Perforations: Yes   No g  Type of perforator used  SIZE of perforations from ft. to ft.  Screens: Yes   No   Manufacturer's Name   150   Connation    Gravel packed: Yes   No   Size of gravel:  Gravel packed: Yes   No   Size of gravel:  Gravel packed: Yes   No   Size of gravel:  Did any strata contain unusable water? Yes   No g  Type of water? Depth of strata  Method of sealing strata off  PUMP: Manufacturer's Name  Type:  WATER LEVELS: Land-surface elevation above mean sea level	ม่อง
Threaded Diam. from ft. to ft.  Perforations: Yes   No   Type of perforations   In. by   In.    SIZE of perforations   In. by   In.    perforations from   ft. to   ft.    Screens: Yes   No   In.   In.   In.    Manufacturer's Name   ISP   In.   In.    Gravel placed from   ft. to   ft.    Gravel placed from   ft. to   ft.    Material used in seal   In.   In.    Did any strata contain unusable water? Yes   No   In.    Method of sealing strata off    PUMP: Manufacturer's Name   In.    Type:   Land-surface elevation   ft.    WATER LEVELS:   Land-surface elevation   ft.    Surface   ft.    WATER LEVELS:   Land-surface elevation   ft.    Surface   ft.   In.   In.    WATER LEVELS:   Land-surface elevation   ft.    Surface   ft.   In.    Surface   ft.   In.    WATER LEVELS:   Land-surface elevation   ft.    Surface   ft.   In.    Surface	91
Perforations: Yes   No   Type of perforator used   SIZE of perforations   In. by   in.   perforations from   It. to   n.   perforations from   n.   perforations from   It. to   n.   perforations from   perforations from   perforations from   perforations from   perfor	92/
Type of perforations in. by in. perforations from ft. to ft. CARSE SAID WARDANAUT Liquific CLASTS, OCCASIONAL Type Intrinsical Model No Soft Type Intrinsical Model No Soft Type Intrinsical Model No Soft State from ft. to ft. Site of from ft. to ft. Gravel packed: Yes No Size of gravel:  Gravel packed: Yes No Size of gravel:  Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? 40 ft.  Material used in seal Color of Soft State No ft.  Did any strata contain unusable water? Yes No ft.  Method of sealing strata off.  PUMP: Manufacturer's Name  Type:  WATER LEVELS: Land-surface elevation above mean sea level 40 ft.  Clevel 50 ft. bears top of well Date 6-73	13121
Type of perforations in. by in. by in. by perforations in. by in. perforations from ft. to ft. perforations from ft. perforations ft. perforation	4.600
SIZE of perforations in. by in. perforations from ft. to ft. in. perforations from ft. to ft. perforations from ft. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. perforations f	101
perforations from ft. to ft. t	
Screens: yes No D  Manufacturer's Name 129 Tenna Taka  Type Shull You 129 Model No 30  Diamle Slot size So from 22el ft. to 100 ft.  Diamle Slot size from ft. to ft.  Gravel placed from No D Size of gravel:  Gravel placed from ft. to ft.  Surface seal: yes No D To what depth? HO ft.  Material used in seal Cala Cala Cala Cala Cala Cala Cala C	95-, 5 ·
Screens: Yes No D  Manufacturer's Name 126 Telemany Type Sind for Side size Model No D  Diam Side size from 22cl ft. to 164 ft.  Diam Side size from ft. to ft.  Gravel packed: Yes No Size of gravel:  Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? YO ft.  Material used in seal Control unusable water? Yes No E  Type of water?  Method of sealing strata off  PUMP: Manufacturer's Name  Type:  WATER LEVELS: Land-surface elevation above mean sea level. 90 ft.  C level 50 ft. bears top of well Date 6- 13	,
Manufacturer's Name 1160 Johns John Model No William Slot size from 221 ft. to 14 ft. Diam. Slot size from ft. to ft. Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft. Surface seal: Yes No To what depth? Yo ft. Material used in seal Constant unusable water? Yes No Material used in seal Constant Unusable water? Yes No Material used in seal Constant Unusable water? Yes No Material used of sealing strata off.  PUMP: Manufacturer's Name HP  WATER LEVELS: Land-surface elevation above mean sea level. 90 ft. celevel 50 ft. between top of well Date 6-13	意·蒙,
Manufacturer's Name 161 Clear 15 12 15 15 15 15 15 15 15 15 15 15 15 15 15	2601
Diam. Slot size from 22. ft. to 16. ft.  Diam. Slot size from ft. to ft.  Gravel packed: Yes   No   Size of gravel:  Gravel placed from ft. to ft.  Surface seal: Yes   No   To what depth? #O ft.  Material used in seal	
Diam. Slot size from ft. to ft.  Gravel packed: Yes No Size of gravel: Gravel placed from ft. to ft.  Surface seal: Yes No To what depth? 40 ft. Material used in seal Contain unusable water? Yes No To Type of water? Depth of strata Method of sealing strata off.  PUMP: Manufacturer's Name  Type: HP  WATER LEVELS: Land-surface elevation above mean sea level	
Gravel packed: Yes   No   Size of gravel:	作派と
Surface seal: Yes No Do To what depth? No To What depth? To To What depth? To Material used in seal Constitution of Surface of Water? Yes No To Type of water? Depth of strata Method of sealing strata of MAY 22 1967  WATER LEVELS: Land-surface elevation above mean sea level	प्रसिद्ध ४५ }
Surface seal: Yes No D To what depth? 40 ft.  Material used in seal Care Care Care Care Care Care Care Care	
Material used in seal Caracterian unusable water? Yes No Water Type of water? Depth of strata Method of sealing strata off.  PUMP: Manufacturer's Name  Type: HP  WATER LEVELS: Land-surface elevation above mean sea level 90 ft. ic level 250 ft. below top of well Date 6.73	the grant
Material used in seal Contain unusable water? Yes No Material used in seal Contain unusable water? Yes No Material used in seal contain unusable water? Yes No Material used in seal unusable water? Yes No Material unusable	
Type of water? Depth of strats  Method of sealing strata off  PUMP: Manufacturer's Name  Type: HP  WATER LEVELS: Land-surface elevation above mean sea level	
WATER LEVELS: Land-surface elevation above mean sea level	;
PUMP: Manufacturer's Name  Type: HP  WATER LEVELS: Land-surface elevation above mean sea level 90 tt. ic level \$50 ft. below top of well Date 6-83	7
WATER LEVELS: Land-surface elevation above mean sea level 90 tt. ic level 150 ft. below top of well Date 6-83	7,37
WATER LEVELS: Land-surface elevation above mean sea level 90 tt. ic level 1 50 tt. below top of well Date 6-93	<del>//</del> /
WATER LEVELS: Land-surface elevation above mean sea level 90 ft. clevel 1. 50 ft. below top of well Date 6-93	-/4
c level \$50 ft. below top of well Date 6-93	
	I
gian pregnite 4 - ing per guiare inch Date	000
Arkesian water is controlled by	
(Cap, valve, etc.)	
WELL TESTS: Drawdown is amount water level is lowered below static level   Work started 19 Completed	
a pump test made? Yes Q No. If yes, by whom? Dealer Work started Completed	
d: 600 gal./min. with 36 ft. drawdown after 24 hrs. WELL DRILLER'S STATEMENT:	
" This well was drilled under my jurisdiction and	d this r
" true to the best of my knowledge and belief.	
every data (time taken as zero when pump turned off) (water level	
me Water Level   Time Water Level   Time Water Level   NAME ARM STRONG DRILLING T	NC.
(Person, nrm, or corporation) / (13794	e or pr
Address 1R715 66TH AUE, EAST	Pu
100/1	• • • • • • • • • • • • • • • • • • • •
Date of test [Signed] July & Culture	
r test gal/min, with ft. drawdown after hrs. (Well Driller)	<b>&gt;</b>
sian flow 450 gp.m. Date 6-13 perature of water Was a chemical analysis made! Yes 9 No   License No. 00/2 Date 5-2	D

Application No.

Department of Ecology -cond Cory Owner's Copy -urd Cory Driller's Copy	STATE OF WA	SHINGTON		Permit No		(19)
ALL I VE	UT	Address 220	So, 4th ST.	SOKENT, L	UA 9	803
(1) OWNER: Name City of KE. (2) LOCATION OF WELL: County King	1- SO, 2124 ST	WELL# 2 - 5	S.E. M. N. N. Sec	7 TZZN	., R.5.	Ewi
Searing and distance from section or subdivision corne	er					
		(10) WELL LO	G:			
(3) PROPOSED USE: Domestic [] Industrial Irrigation [] Test We	al   Municipal   1	Formation: Describe by	py color, character, size ufers and the kind an offic at least one entry	e of material and d nature of the n y for each chang	l struct saterial e of fo	ture, an l in ea rmatic
Declared " L	Bored []	BROWD CLAY	MATERIAL SAND & GE CAL	AVEL 3	0M 9/	<b>第</b> 第7
Beconditioned   Ro	inches.	GRAYCURA FINE SA GREEN SAND	AND CLAY			
(6) CONSTRUCTION DETAILS:  Casing installed: 16 " Diam. from 4.2  Threaded 1 11 " Diam. from 3.2	n. to 240 n.	BLUE-GREE SILT + CL BLUE-GREE	N SANDA GEA	vel,	21	158
Welded Dism. from  Perforations: Yes   No   Type of perforator used  SIZE of perforations in. by	п. ю	SANDY SI	WIDARK GRO Lt ILI+SAND OC	(v) /5	8'	1105
perforations from perforations	n. to n.  n. to n.	SPAY CREED POO	PEEN + GRAY ely sorted & Blayceed w/s Felclay, oc	AND &	,5'	25
Screens: Yes of No   Manufacturer's Name MOP Tolonical Mode Diam. #D Slot size #8 from 256	1 No. 904 1t. to 1331 ft.	GRAY FIDE Some COARS	TO MEDIAM E SAND, WOOD LAMIN AR CL	SAND Chips 25		45
Gravel placed from 3.56 ft. to	avel: Pea n.	WITH COA	L TY SAND	43		460
Surface seal: Yes A No To what dependent to the Material used in seal To what dependent to the Material used in seal To what dependent to the Material used in seal to the Material used in se	Yes No 🐯				17.20	
(7) PUMP: Manufacturer's Name	HP		DEPART	MAY 22 191	<b>学</b> //	
(8) WATER LEVELS: Land-surface elevation above mean sea level static level + 43 ft. top of well artesian pressure 2 lbs. per square inch.  Artesian water is controlled by Cray 2 decrease.	Date 6-83 Date 8-83	* SEE ATTAC	HMENT HODE	Merry or to	2/0	7
(9) WELL TESTS: Drawdown is amount lowered below static lowered lowered below static lowered l	ed off) (water level	This well was true to the best of	drilled under my judy my knowledge a corpor, firm, or corpor	urisdiction and nd belief.  Lilling	this 1	C.
Time Water Level 1 inte	*********	Address /07	15 664	ME. EAS	T	lug

spm. Date 6-P3

... Was a chemical analysis made? Yes ∰ No □

Artesian flow.

Temperature of water\_

S.E /9 NW /9 TRZN RSE

GEOLOGIC LOG

458 BLUE-GREEN LAMINAR CLAY, WITH COA

CONSTRUCTION DETAIL

SWL 143' ABOVE TOP OF CASING

6/83 -20-MCH CASMG GROUTED IN PLACE CEMENT GROUT SURFACE SEAL BROWN BAND AND CLAY 50' TT: GRAY CLAY, SILT, AND, SAND ALUE GREEN SAND AND GRAVEL, -16-INCH CASING 158' BLUE-GREEN SAND AND GRAVEL. 168' INTERLAYERED WITH DARK GREEN BANDY BET GRAY CLAY SILT AND SAND OCCASIONAL REAT, OCCASIONAL GRAVEL GRADES TO BLUE-GREEN AND GRAY GREEN 200' TOP OF 10-INCH RISER PIPE (THREADED) CEMENT GROUT FROM 206' TO 228' 231.6'4' OF 10-INCH PIPE SIZE, 235.6'20 BLOT, UOP-JOHNSON STAINLESS STEEL SCREEN 248' WITH WELDING RINGS 16-INCH CASING PERFORATED FOR GROUTING FROM 230 TO 244 - DRIVE SHOE ROTATION INHIBITING LUGS WELDED TO 10-INCH RISER AT 255 TO 260' مرحوة وبالب GRAY GREEN POORLY SORTED SAND PEA GRAVEL BACKFILL AND GRAVEL, INTERLAYERED WITH SAND, GRAVEL, SILT, AND CLAY, OCCASIONAL PEAT AND WOOD ·--10-INCH BLANK PIPE 76.4°s 1.4'25' OF 10-INCH PIPE SIZE, 100 SLOT, UOP-JOHNSON STAINLESS STEEL SCREEN **X**, -= 368.4' WITH WELDING RINGS -386.4' WITH BOTTOM 30. PEA GRAVEL BACKFILL GRAY FINE TO MEDIUM SAND, SOME COARSE SAND, WOOD CHIPS **₽**. • PORTLAND CEMENT GROUT PLUG 12-INCH CASING REMNANT WITH

TOTAL DEPTH

DRIVE SHOE

463

Second Copy — Owner's Copy Third Copy — Driller's Copy  STATE OF V	VASHINGTON Permit No		
(1) OWNER: Name CITY OF KENT	Address P.O. DOX 310 KENT, W		
O TOGATTON OF WELL.	SEN NW 1/4 Sec /FT	2.N. R.	5E <sub>WM</sub>
Bearing and distance from section or subdivision corner 2100 E	500 ASOF NW COR SEC 7		
	(10) WELL LOG:		
(3) PROPOSED USE: Domestic [] Industrial [] Municipal	The stand Describe by color character size of materia	ıl and stru	icture, and
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the mater	ial in each formation
(4) TYPE OF WORK: Owner's number of well 2/27# #/	MATERIAL	FROM	TO
(4) TYPE OF WORK: Owner's number of well /2/" W (if more than one) Bored D Bored D		0	21
Deepened Cable Driven	SAND AND GRAVEL, WITH SILT		7 33
Reconditioned   Rotary   Jetted	AND GLAY, BROWN	21	30
(E) DIMENSIONS: Diameter of well 12 inches.	SAND AND GRAVEL, WITH SILT		
(3) Diviting Diameter or the manufacture	AND CLAY GREEN	30	37
Drilled 37/ tt. Depth of completed well 367 ft.	CLAY GRAVELLY, GRAY, SOME	130	1
(6) CONSTRUCTION DETAILS:	WATER	37	76
Casing installed: 12 " Diam. from +2.6 n. to 333 n.	CLAY, SILT, SAND WITH WOOD		10
Threaded Diam. from t. to ft.	AND PEAT, OCCASIONAL GRAVEL,	<del> </del>	
Welded W Tiam. from ft. to ft.	GRAY BROWN.	76	85
	CLAY, SILTY, RUE-GRAY	85	90
Perforations: Yes 🗆 No 🔭	CLAY, SANDY, BROWN	90	129
Type of perforator usedin. byin.	SAND, GRAVEL, SILT, AND CLAY,	1	1
SIZE of perforations from ft. to ft.	TILL OR TILL KIKE BROWN	<u> </u>	1
perforations from ft. to ft.	OR BLUE GRAY, GRADING TO		1
perforations from ft. to ft.	BLUE GREEN, OCCASIONAL		
	LAYERS OF PEAT,	129	150
Screens: Yes No D JOHNSON	SAND SILTY CLAYEY, OCC.	10.	1
Manufacturer Walk Model No	SAND AND CRAVEL WITH SILT	150	195
Diam 84PS Slot size 80 from 336 ft. to 36 ft.	AND GLAY, BLUE GREEN,		
Diam. Slot size from ft. to ft.	THIN LAYER WATER BEARING		
S. I sakada J. S.	GRAVEL AT 169'		
Gravel placed from 367 ft. to 250 ft.	CLAY, BROWN, WITH WOOD	195	199
	CLAY, SILT, SAND, OCC. PEAT,		260
Surface seal: Yes No   To what depth? 45 ft.	OCC GRAVEL, GRAY-GREEN		•
Material used in seal		260	265
Did any strata contain unusable water? Yes \( \) No \( \)	GRAY BROWN		
Type of water? Depth of strata Method of sealing strata off	CAUS AUS LOOVEL CHON CREEK!	265	333
	INTER LAYERED WITH SAND,		
(7) PUMP: Manufacturer's Name	BRAUFI SITT AND CLAY, OCC		
Туре:	CPEAT AND WOOD WATER		
(8) WATER LEVELS: Land-surface elevation 500 ft.	O REPRIUS 265-277, 284-298.		<u> </u>
10 10 ABV	( PND 307-322 ,		
Static level 1. Beautie of well Date 18. Artesian pressure 2. Ibs. per square inch Date 18. 11. 18.24	RAVEL WITH SAND, GRAY	233	367
Artesian water is controlled by	CREEN WATER BEARING		
Carly region con to Ca	OCC SILT OR CLAY LAYER	<u> </u>	
(9) WELL TESTS: Drawdown is amount water level of lowered below static level ROBINGO	Work started 6/1 , 19.82. Completed /C	2/11	, 1987
Was a pump test made? Yes No ☐ If yes, by whom?	TOTA SULTOCAL		
Yield: //94 gal./min. with 99 ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
11 11 11	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report 1
H H H	true to the best of my knowledge and benefit		
Recovery data (time taken as zero when pump turned off) (water level	Dancesone DRILLING	= /x	Je.
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	(Person, firm, or corporation)	Type or p	rint)
Time Water Level Time Water Level 1	10715 1111 NOVE 515	_	MALLUT
	Address 10,15,66th Heel EAST		
	1 X.V 5 / 4 A		4837
Date of test 7/82	[Signed]	سننسوننس	<b></b>
notice that get min with the drawdown after hrs.	(Well Thribate)		ン~
Artesian flow 567 AVG gpm. Date 10/6-9/82  Temperature of water 50° F. Was a chemical analysis made? Yes No []	License No. 00/7 Date 10	-3./	, 19.8
Temperature of water 20 Was a chemical analysis mader tes of No			

### WATER WELL REPORT

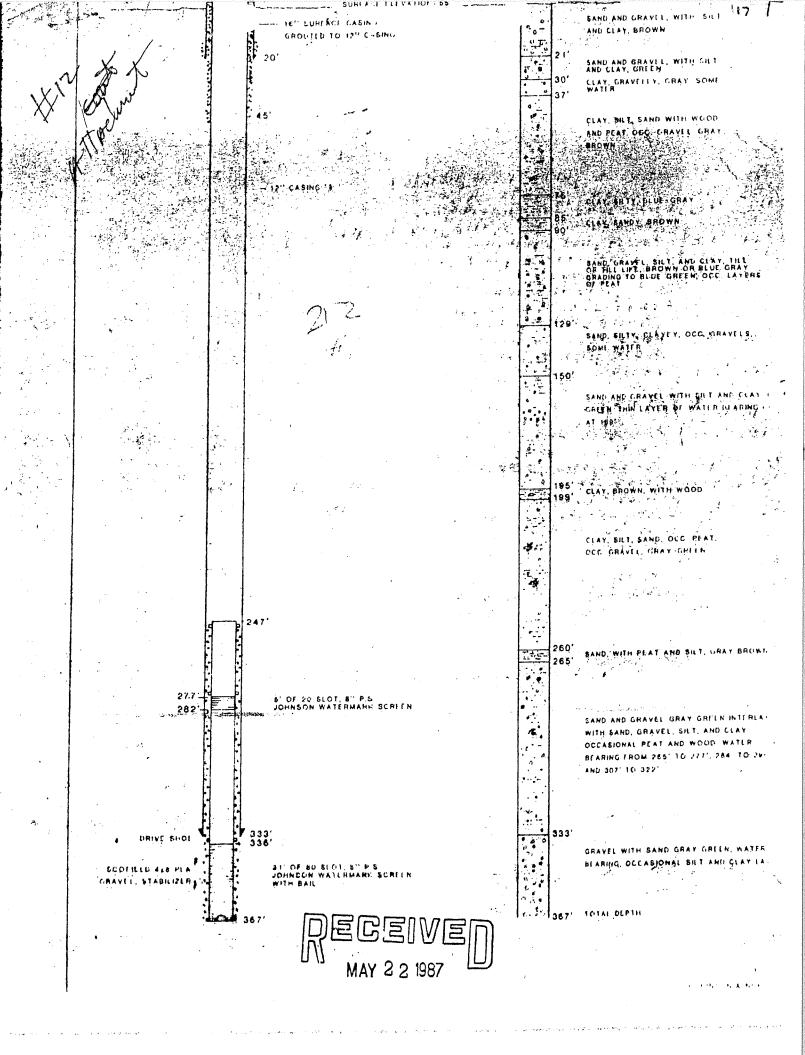
STATE OF WASHINGTON

Permit No. ...

Application No. .....

(	١

(1) OWNER: Name City of KENT	Address 220 SO, 45 ST, KENT, WA	98032
(2) LOCATION OF WELL: County King - So. 212	\$ ST. W. LU # / S. E. W. W. W. Sec. 7 T. 23.1	N., R.S.EW.N
Bearing and distance from section or subdivision corner	·	
(3) PROPOSED USE: Domestic   Industrial   Municipal	(10) WELL LOG:	
Irrigation [] Test Well [] Other []	Formation: Describe by color, character, size of material an show thickness of aquifers and the kind and nature of the stratum panetrated, with at least one entry for each change	d structure, an
(A) TUPE OF WORK. Owner's number of well	stratum penetrated, with at least one entry for each chang	e of formation
(4) III B OF WORKE (if more than one)		ROM TO
New well Method: Dug C Bored C Deepened C Cable Driven C	S+G W/SILT +CLAY BEOON I	
Reconditioned Roter 1 Setted [	The second secon	1 30
(5) DIMENSIONS: Diameter of well inches		01 371
Diffied 367 ft. Depth of completed well 567 ft.	CLAY SICI SAVO TIMBODE PLAT	7' 76'
	OCCASIONAL GRAVEL, GRAY BROWN 3 CLAY SILLY BLUE-GRAY 7	4 4 4
(6) CONSTRUCTION DETAILS:		51 90'
Casing installed: 12 " Diam. from +2 n. to 862 n.	SAND GRAVEL SILT LLAY, TILL	
Threaded   "Diam. from ft. to ft. to ft. Welded   "Diam. from ft. to ft. to ft.	ORTH LIKE BROWD OF BLUE-	
Welded Diam. from R. to R.	GRAY GRADING TO BLUE GREED	<del>: </del>
Perforations: Yes   No	OCCUSIONES CINEDADA	10' 129'
Type of perforator used	SAND SILTY, CLAYEY, OCCA.	4 7.0
SIZE of perforations in. by in in perforations from ft. to ft.		29' 150'
perforations from ft. to ft.	S+G, W/SiL+CLAY, GREEN	
perforations from ft. to ft.	THIN CAYER OF WATER BEARING !	01 1951
Screens: Yes Z No D		5' 1991
Manufacturer's Name Leon Stone Jens	CLAY SILT SAND OCCA. PEAT.	
Type There's Steel Model No 307		91 2601
Diam. 10 Slot size 10 from 267 ft. to 2 ft. Diam. 10 Slot size 210 from 247 ft. to 282 ft.	SAND WIPEAT + SILH, GRAY BROWN 26	0'2651
14/9	SAUDI GRAVEL BERY SPEEN INTERLAY	
Gravel packed: Yes No D Size of gravel:	DISAND GRAVEL SILTACLAY OCCA!	<u>_</u>
Gravel placed from \$127 ft. to 247 ft.	PEAT + WOOD, WHIER BEARING PROM	<del></del>
Surface seal: Yes D No To what depth? #5 + n.	265' TO 277', 284' TO 2'98' +	5 333
Material used in seal Chr. of Grance	BRADEL WISAND GRAY GREEN,	20 132
Did any strata contain unusable water? Yes No 18 Type of water? Depth of strata	WADE BEARING OCCASIONAL	
Method of sealing strate off	Silta Clay Layers. 33	34 367'
/7\ <b>DIIMD.</b>		
(7) PUMP: Manufacturer's Name		
2,7,7		
(8) WATER LEVELS: Land-surface elevation above mean sea level	* SEE ATTACHMENT	
Static level 43 ft. Lebes top of well Date		
Artesian pressure 2 lbs. per square inch Date 2 Artesian water is controlled by		
(Cap; valve, etc.)	·	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.	Work started, 19 Completed	
Was a pump test made? Yes 🗸 No 🗌 If yes, by whom?		
field: 1868 gal./min. with 186 ft. drawdown after 24 hrs.	WELL DRILLER'S STATEMENT:	45.1
1, H H H	This well was drilled under my jurisdiction and turne to the best of my knowledge and belief.	this report is
tecovery data (time taken as zero when pump turned off) (water level	4	
measured from well top to water lavell	NAME ARMSTRONG DRILLING IN	JC.
Time Water Level Time Widte Level Time	(1 data and 1 day and 1 da	or print)
	Address 19715 66 4 #18 E #st	Puy Ally
MAY 12 2 1987	XI C/I	
Date of test	[Signed] John Z. Clark	***************************************
riceian flow 950 span Day Con ECOLOGY	(Well Driller)	
emperature of water Was a chemical analysis mader var No	License No. 00/2 Date 5-20	19.82
waspronume of mayor management to an account of the second	•	



File Original and First Copy with 10/814 Department of Ecology

Start Card No W 135386 AFR 915

Second Copy—Owner's Copy

Third Copy—Driller's Copy  STATE C	Water Right Permit No 22-5E-7F
(1) OWNER: Name City OF Kent	Address 220 FOURTH AVE S., KENT WA 9803
(2) LOCATION OF WELL: County Kins G	SE " NW " SOC 7 T22 N, R JEW.M
	St. TROATMENT FACILITY ?
(3) PROPOSED USE: Domestic Industrial Municipal DeWater Test Well Other	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  Formation: Describe by color, character, size of material and structure, and show
(4) Type of Mork, Owner's number of well	thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information
(If fillore than one)	MATERIAL FROM TO
Abandoned   New well   Method: Dug   Bored   Cable Driven	Brown Sity CLAY SAND GRAVER O 40
Reconditioned	DARKGRAY SAND AND GRAVEL 40 43
(5) DIMENSIONS: Diameter of well 16/12 inche	
Drilled 5 2 2 feet. Depth of completed well 475	H. BROWN SILTY CLAY WITH SAND 50 70 GREEN AND GRAY 5.LT AND CLAY 70 90
(6) CONSTRUCTION DETAILS:	GRAY SICTY SAUD MO GRAVE 90 100
Casing installed: 20 Diam from + 3 ft. to 120	- BREEN GRAY SILTY CLAY SAND + GRAN 100 180
Welded Liner installed Liner i	- BRAY GLEEN SILTY SAND AND GENUE 180 193.5
Threaded 1 12 " Diam from 2/3 ft to 290	-# GRAY CAREN CLAY 193.5 195.55
Perforations: Yes No 🖂	GRAY BROWN SAND AND SICT 1955 Z29
Type of perforator used	- BLUP, GREEN, GRAY CLAY 229 244 -10 GRAY FIND SAND 244 257
perforations fromft. to	-11 GRAY FINE SAND 244 257 -11 BLUE GRAY BROWN CLAY SOME PEAT 257 290
perforations fromft_to	- GRAY SAND AND GRAVE / WITH 2907
perforations fromft to	- CLAY Layers, wood CHIPS = 490
Screens: Yes No	GRAY 5: LTY SAND 490 522
Manufacturer's Name UOP JOWN SON  Type 574:NCRS5 Model No. 304	
290-300, 320-330, 340-36	<u>, p</u>
DiamSlot size 365 - 375 yom 385 - 395 you to 400 - 410	Zn
Gravel packed: Yes No Size of gravel 4x8	
Gravel placed from 222 ft to 495	_n
Surface seal: Yes No To what depth? 50	_ft
Material used in seal GMONT 62017	RECEIVED
Did any strata contain unusable water? Yes No	JUL 2 4 2001
Type of water?Depth of strata	
(7) PUMP: Manufacturer's Name NA	DEPT OF ECOLOGY
Type H.P	
(8) WATER LEVELS: Land-surface elevation above mean sea level	ft t
Static level ~ 45 About ft below top of well Date	
Artesian pressure ~20 05 1 bs per square inch Date	
Artesian water is controlled by <u>CAP より入とり</u> (Cap, valve, etc.))	Work started 4/2 4 200 Completed 5/1/ 280/
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? Yes No liftyes, by whom? HOLT, R.+ N.	rel Work started
1	WELL CONSTRUCTOR CERTIFICATION:
n n	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards.
" Recovery data (time taken as zero when pump turned off) (water level measured	Materials used and the information reported above are true to my best knowledge and belief.
from well top to water level) Time Water Level Time Water Level Time Water Level	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
3/2M FLOWS	NAME HOLT DENTING THE CORPORATION) (TYPE OR PRINT)
	- Pa 22 1000
Detaction (17/01	Address / DEX VS 40
Date of test	(Signed) K / License No 10 99
Bailer test gal / min with ft drawdown after h  Airtest gal / min with stem set at ft for h	Contractor's
	Registration 1360 G Date 6/20/0/, 19
Artesian flow 200 + gpm. Date	(USE ADDITIONAL SHEETS IF NECESSARY)
	· · · · · · · · · · · · · · · · · · ·

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

# ENTEWATER WELL REPORT

Water Right Permit No.

	Start	Card N	ю. 🔃	<u> </u>	06	<u> </u>
- 11	MORE	WELL	ID #	A P	- 14	956
۰				-	~4	77.40
	<i>n</i> .	1	u.	_	- 1	<i>D</i>
Mn		<i>7</i> -	7	-	•	

OWNER: Name (1)Address (2)LOCATION OF WELL: County (2a) STREET ADDRESS OF WELL (or nearest address) Domestic WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION  $\Box$ PROPOSED USE: Industrial 🔲 Municipal Irrigation Formation: Describe by color, character, size of material and structure, and show thickness of aquifers Test Well Other DeWater П and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. Owner's number of well (If more than one) \_\_\_\_\_ TYPE OF WORK: MATERIAL FROM TO Method: Dug 🗋 Cable 🌋 Abandoned [] New well Bored [ Driven□ Deepened Reconditioned [ Rotary Jetted 🗆 **DIMENSIONS:** Diameter of well inches. feet. Depth of completed well 100 ft. **CONSTRUCTION DETAILS:** Casing installed: Diam. from\_ **/**60 Welded Liner installed ☐ Threaded ☐ Diam. from Perforations: Yes Type of perforator used SIZE of perforations in, by \_ perforations from ft. to ft. \_ perforations from ft. to perforations from It. to Screens: Yes 💢 Manufacturer's Name STAMKU Model No. Diam. 5 Slot size RECEIVED Diam. Slot size from ft. to Gravel packed: Yes 🗔 Size of gravel Gravel placed from ft. to Surface seal: Yes 🔀 To what depth? Bendenite Material used in seal Did any strata contain unusable water? Yes Type of water? Depth of strata Method of sealing strata off PUMP: Manufacturer's Name Type: H.P. WATER LEVELS: Land-surface elevation Static level \_ 6 Y + 6 M \_\_ ft. below top of well Date WELL CONSTRUCTOR CERTIFICATION: Artesian pressure \_ lbs. per square inch Date Artesian water is controlled by I constructed and/or accept responsibility for construction of this well, and its (Cap. valve, etc.) compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. WELL TESTS: Drawdown is amount water level is lowered below static level No 🔀 Was a pump test made? Yes ... If yes, by whom? gat./min. with Yield: it, drawdown after hrs. 11 \*\* ,, 31 (Signed) Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Water Level Water Level Time Time Time Contractor's Registration No. 170C70Zk 1260 GDate (USE ADDITIONAL SHEETS IF NECESSARY) Date of test Bailer test \_\_\_\_ gal./min, with ft. drawdown after hrs. Ecology is an Equal Opportunity and Affirmative Action employer. For spe-Airtest \_ \_gal./min. with stem set at \_ \_ ft. for hrs. cial accommodation needs, contact the Water Resources Program at (206) \_g.p.m. Date 407-6600. The TDD number is (206) 407-6006. \_ Was a chemical analysis made? Yes 💢 Temperature of water

## DEPARTMENT OF CONSERVATION

	AND DEV	AND DEVELOPMENT			
WELL LOG		No	Appli.4259 Cert. 2887	-	
Date <b>June</b>	, 19 <b>5.6</b>				
Record by <b>Well</b> of Source driller	driller 's record				
Location State of WAS	SHINGTON				
Area				_	
Map					
SE ¼NE ¼ sec J. C.	12 T22 N, R	4 XX	Diagram of Secti	01	
Dittiting Co					
Address	eattle, Wa	asn.			
Method of Drilling		Date	, 1	9	

Method of Drilling Date James T. & George Komoto Owner Kent, Wash. Address

Land surface, datum

ft above below

CORRE-		THICKNESS	DEPTH
LATION MATERIAL		(feet)	(feet)
	inscribe driller s terminology literally but paraphrase as		

If material water-bearing so state and record static level if reported Give depths in feet below land surface datum unless otherwise indicated. Correlate with stratigraphic column if feasible. Following log of materials list all casings perforations screens etc.)

Clay top soil	4	4
Mixed sandy clay, some	gra-	
vel	135	139
Debris, wood, bark & coa		148
Hardpan	62	210
Sand & gravel, water	A	
20 gpm. 125 head		218
Gravel	8	226
Brown clay & fine grave	1 21	247
Sandy clay & small grav	e.l 47	294
Sand & gravel	27	321
PUMP TEST:		
Dim. 321'x6"		
MKX +-		
Flowing well: Measured	discharg	e
75 g.p.m. Shut-in pre		
ground surface 34 lbs.	per sq.i	n.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	eet of	sheets

WELL	LOG —Continued	No 22	14	1269
Corre- LATION	Material		THICKNESS (feet)	DE (fe
	D	epth forward	<u> </u>	
	Water is controlle			
	CASING: 6" diam. 4" diam. from 315	to 321	ft.	It.
	PERFORATIONS: 80 0	f litt co	ging 1	ner-
	PERFORATIONS: 8° of forated to the state of	lots p	r ft.	from
	313 to 321 ft.	F		
			•	
			-	
		.,		
				<del></del>

Second Copy — Owner's Copy Third Copy — Driller's Copy  STATE OF	WASHINGTON 45-7 C Permit No	<u></u>
(1) OWNER: Namarven Hoopmans	Address 10020 - 8. E 193 Ranton, Wa. 96	8055
Bearing and distance from section or subdivision corner	· 1. (學· 1. )	
(2) PROPOSED USE: Domestic M Industrial [] Municipal []	(10) WELL LOG:	
	Formation: Describe by color, character, size of materia	il and structure, a
A STATE OF THE STA	show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each of	hange of formatio
17) 1 1 1 1 V	WATERIAL	FROM (TO)
New well Method: Diff Bored 19		16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Copsoil And Co	PULL
1000000000000000000000000000000000000		
	Sown fell	R 7
The second secon		40 60
(6) CONSTRUCTION DETAILS:	- Amus Tuala	7/ 00
Casing installed: 6 "Diam from 0 n to 5/ n	POSED USE: Domestic M. Industrial   Municipal	
		3.
Welded 7 Diam. from ft. to ft.	Irrigation   Test Well   Other	77:1
Perforations: Yes   No B.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Type of perforator used	The state of the s	and the same
6		TO SERVICE STATE OF THE SERVIC
Screens: Yes S No   Name		
Type Stainless Model No	88	7 P. S.
Diam. 5 Slot size .0/3 from 50 ft. to 33 ft.	16 A	
Diam. Slot size from R. to III		
Gravel packed: Yes   No E Size of gravel:	<b>分</b>	E. Park
Gravel placed from ft. to ft.		
Surface seal: Yes No D To what depth? ft.		<b></b>
Material used in seal Bentonita		9 1
Method of sealing strata off		
/F) TYTICO	142 CAR (1884)	
(7) PUMP: Manufacturer's Name		
AJDC.		
above mean sea level,		
Static level		
Artesian water is controlled by		
(Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 8/8 1994. Completed 9	116 185
The a panip test mass.		
		d this manage t
	true to the best of my knowledge and belief.	nu ims report i
recovery data (time taken as zero when pump turned off) (water level		
measured from well top to water level	NAME MORRIS DRILLING CO.	
Time Water Level Time Water Level Time Water Level	7215° 1220° AVE. S. E.	'ype or print)
	Address Renton, WA 98056	<b>,</b>
	11 1 200 205	
Date of test	[Signed] Monus Monus	) + + + + + + + + + + + + + + + + + + +
ailer test. /6: gal/min, with 5 ft, drawdown after 7 hrs.	(Well Driller)	0-1
emperature of water 29. Was a chemical analysis made? Yes No E	License No. 150 Date 7/2	,, 19Å

· ·

Second Copy — Owner's Copy	ELL REPORT Application	No	·
TONG STATE OF T	VASHINGTON Permit No.		
(1) OWNER: Name	Address.		THE REAL
(2) LOCATION OF WELL: Linty Ning  Bearing and distance from section or subsivision corner	N. V. N.E. V. Sec. 6 T. 2	2N. R.	<b>5</b>
(A) PROPOSED 1-01	(10) WELL LOG:		
(3) PROPOSED USE: Domestic □ Industrial □ Municipal S Irrigation □ Test Well □ Other □	Formation: Describe by color, character, size of materia	l and stre	icture, and
(4) TYPE OF WORK: Owner's number of well	show thickness of aquifers and the kind and nature of i stratum penetrated, with at least one entry for each c	he mater hange of	ial in each formation.
New well Method: Dug Bored	MATERIAL	FROM	TO
Deepened	Brown sand	3	35
	Gray clay	35	42
(5) DIMENSIONS: Diameter of well inches.  Drilled ft Depth of completed well ft.	Brown sand sandfine	49	49
(6) CONSTRUCTION DETAILS:		<del></del>	
Casing installed: G. Diam. from O. ft. to 49ft.			
Threaded			
Perforations: Yes   No		ļ <u>-</u>	<del> </del>
Type of perforator used			
SIZE of perforations in. by in.  perforations from ft. to ft.			<del> </del>
perforations from ft. to ft.			
perforations from ft. to ft.			
Screens: Yes   No M		ļ	
Type Model No			
Diam.         Slot size         from         ft. to         ft.           Diam.         Slot size         from         ft. to         ft.			
		<u> </u>	<u> </u>
Gravel placed from			<u></u>
Surface seal: Yes X No D , To, what depth?		<u> </u>	
Material used in seal publications Clay-Cemen	T	<u> </u>	<del> </del>
Did any strata contain unusable water? Yes No XX  Type of water? Depth of strata			
Method of sealing strata off.			
(7) PUMP: Manufacturer's Name		<u> </u>	<del>                                     </del>
Туре: Н.Р			
(8) WATER LEVELS: Land-surface elevation above mean sea level			<del> </del>
Static level ft. below top of well Date 114180 Artesian pressure lbs. per square inch Date			_
Artesian water is controlled by(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 11 3 , 198 O Completed 1	 	·
Was a pump test made? Yes No If yes, by whom?		<u></u>	, 19 <b>.5</b>
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
0 0 0	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	Johnson Paille	(0	loc
Time Water Level   Time Water Level   Time Water Level	NAME Johnson Orilling		
	Address 19415 108 The SE	Ren	Ton
		_	
Date of test  Bailer test 20 gal/min, with 22 ft. drawdown after 3/m.	[Signed] (Well Driller)	NY)	
Artesian flowg.p.m. Date	License No. 0233 Date //	4	1979
Temperature of water	Date	<b></b>	, 10

	STATE OF WASHINGT	01	
11 #2	DEPARTMENT OF CONSERVAND DEVICE ORDER	VATION	orded
	MTITE	unred, V	Voll
		,	<u>-</u>
	Decla. of G. W. Claim		
Locatio	n State of WASHINGTON		
Co	AND DEVELOPMENT Unrecorded No / Well ate 1914   No / Well ate 2000   No		
DEPARTMENT OF CONSERVATION AND DEVELOPMENT UNITED TO AND DEVELOP TO AND DEVELOPMENT UNITED TO AND DEVELOP TO A			
Ma	DEPARTMENT OF CONSERVATION AND DEVELOPMENT Unrecorded Well LOG  Date  Record by  Owner  Source Decla. of G. W. Claim  Location State of WASHINGTON  County King  Area  Map  SW ½ SW ½ sec 31 T 23 N, R 5  Diagram of Section  Orilling Co  Address  Method of Drilling drilled Date  Address  Method of Drilling drilled Date  Fritz Liesinger  Address  Kent, Washington  Land surface, datum  CORRELATION  MATPRIAI  THICKNESS  DEPTH  (feet)  (Transcribe driller a terminology literally but paraphrase as necessary in parenthes ff material water bearing so state and record static level if reported Give depths in follow land surface datum unless otherwise indicated Correlate with stratigraphic colum f feasible Following log of materials list all casings perforations screens etc)  Mud:  Dim: 2" x 220!		
S	1 1/4 SW 1/4 sec 31 T 23 N, R 5 🧲	DEPARTMENT OF CONSERVATION AND DEVELOPMENT Unrecorded  No / Well  owner  G. W. Claim  ASHINGTON  King  Diagram of Section  of G. W. Claim  ASHINGTON  King  Thickness (feet)  THICKNESS (feet)  THICKNESS (feet)  THICKNESS (feet)  Examples of State and record static level if reported Give depths in feet unless otherwise indicated Correlate with stratigraphic column of materials list all casings perforations screens etc.)  Pan before striking water  200 200  pan before striking water	
Drilling	, Co		
Ad	dress		
Me	thod of Drilling drilled Date		, 19
Owner	_		
Ad	· ·		
Land s	urface, datum ft above below		
	Matfriai		
(Trailed In the state of the st			
			200
**	DOME HOLD PART DOLLAR SATERING	TAUGI	
	Dim: 2" x 220"		
	Yield: 25 g.p.m.		
		ļ	
		1	

Turn up

Sheet

sheets

of

Well #1

Turn up

### STATE OF WASHINGTON

Flowing	DEPARTMENT AND DI	OF CONSI EVELOPME			•
WELL LOG		No	· /	Well	1
Date	, 19 <b>1</b>	6			-ī i
Record by	owner				,
Source Decla.	of G. W. Clar	m.			
Location State of	of WASHINGTON				-
County	King -				COMME
ACCENT. GO	v't. Lot 4 of				4
Map					
1/4	4 sec 6 T22 N,	R 5. 🙀	Diagi	am of Section	7
Drilling Co					4
Address	••				Ş

driven Date Method of Drilling Fritz Liesinger Owner Kent, Washington Address ft above below Land surface, datum

CORRE- LATION	MATERIAL	THICKNESS (feet)	DEPTH (feet)

, 19

(Transcribe driller s terminology literally but paraphrase as necessary in parentheses If material water-bearing so state and record static level if reported Give depths in feet below land-surface datum unless otherwise indicated Correlate with stratigraphic column, if feasible Following log of materials, list all casings perforations, screens, etc.)

Pump	Test:	
	Dim: 1½ " x 196' Yield: 15 g.p.m.	
	Yield: 15 g.p.m.	_
		-
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### STATE OF WASHINGTON

DEPARTMENT OF CONSERVATION AND DEVELOPMENT

ARTES LAN

WELL	LOG	No Decla #1	<u> 1</u>
Date	<b>Spring</b> , 19 <b>-21</b>	Cert. #2	
Record	by Fritz Liesinger	_	•
Source.	Declaration of G. W. Cla	<u>im</u>     -	
Locatro	n State of WASHINGTON		
Cou	intyKing		
Area	a		
Mη	0		į
NE	14 NE 14 sec 1 T 22 N, R 4	W DIAGRAM OF	SECTION
Drilling	g Co		· · · · · · · · · · · · · · · · · · ·
	lr( ss		
	thod of Drilling drille		
	Fritz Leisinger		
	ress Route 2, Kent, Washing		
Land si	urface, datumft above below		
CORRE-	Material	THICKNESS (feet)	Dертн (feet)
	Earth - clay, hardpan, gra	1 1	
	No record.		
rump	Test:		
	Dim: 260' x 3"		
	SWL: flowing, measured dis Shut-in pressure at ground	1	
	per sq. in.; Water control		-
	Casing: 3" diameter from (	- 1	
	Perforations: Screen from		
****			
'urn up	•	Sheetof	shee

#### STATE OF WASHINGTON DEPARTMENT OF CONSERVATION

FLOWING AND DEVEL	OPM	IENT		
WELL LOG	No	Appla.	4140	
Date Ωct. 4, , 1955			TT	_
Record by J. V. Wilson				
Source Driller's Record		_		_
Location State of WASHINGTON County King				
Area				
Mark Govt Lot 7			<u> </u>	_
SW 4 SW 4 sec 6 T 22 N, R 5	E W		of Section	

Drilling Co J. E. Maxwell

Address 15247 42nd Ave. S. Seattle, Was Method of Drilling Drilled Date , 19

James W. Wilson Owner

Address Rt 2, Box 1050 Kent, Mn.

ft above below Land surface, datum

LATION	MATERIAL	(feet)	(feet)	
	nscribe driller s terminology literally but paraphrase as al water-bearing so state and record static level if rep			

below land surface datum unless otherwise indicated Correlate with stratigraphic column if feasible Following log of materials, list all casings, perforations, screens, etc.)

	T	
Soil	4	4
Clay, Sandy, brown	28	32
Sand, black, coarse	30	62
Clay, sandy	35	97
Sand, hard	6	103
Clay, rubbery blue 80%	63	166
hardpan layers 20%		
Sand, hard-some artesian	1 3	169
water		
Clay rubbery, blue,	43	212
80% hardpan layers 20%		
Pump Test:		
Dia: 210! Y 6"		
SWL: -// /		
DD: ~·vacane		

Turn up

Sheet

 $\mathbf{of}$ 

No 22 15 - 6N

CORRE- LATION	Material	THICKNESS (feet)	DEPTH (feet)
	Depth forward		
	Yield: 1730 g.p.m.		
	Casing: 6" dia standar	d dr.	
	casing from g	round	to 202
	Perforations: NONE		
		<del></del>	
		\ <u></u>	
		<del> </del>	
		<del></del>	<del> </del>
		1	